

**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR GLOBAL,
DEVICE-INDEPENDENT DEPLOYMENT OF A SUPPLY CHAIN
MANAGEMENT SYSTEM**

ABSTRACT OF THE INVENTION

A system, method, and article of manufacture are provided for tailoring a network-based supply chain for different regions. Initially, a plurality of documents are received which include information reflecting services rendered in a source region in an apparel supply chain. Thereafter, a current region in which the documents are received is identified. Further, the documents are delivered based on parameters of the identified current region for the purpose of the processing thereof. The processed documents may be outputted to a destination region of the apparel supply chain.